

FIG. 2

DIFFERENCE IN DISPLAY PERIOD (µsec)											ł					10	5	5	5
SUBFIELD	SF1	SF2	SF3	ISF4	ISF5	ISF	6ISF	7 SF	SES	ISF 10	ISF11	ISF12	SF13	SF 1	ISF1	SISE	IS SE	17 SF	18 SF19
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FIG. 3

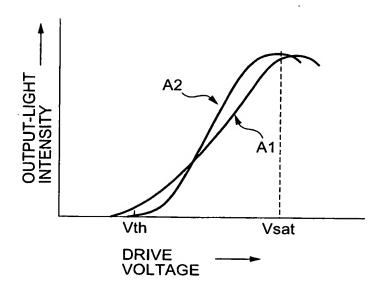


FIG. 4

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DISPLAY PERIOD (μsec)	30	60																						305
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FIG. 5

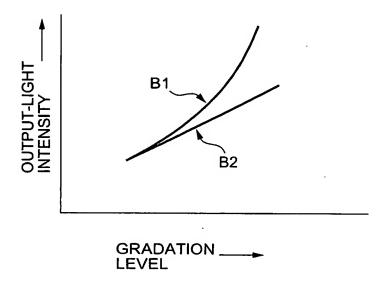


FIG. 6

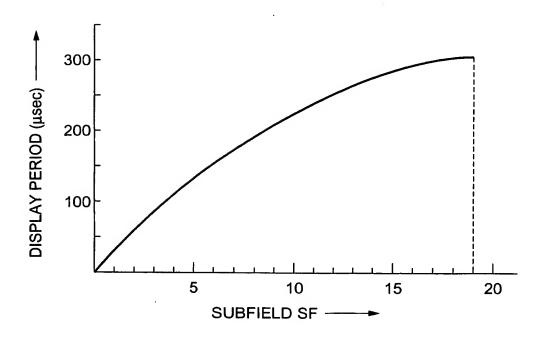


FIG. 7

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FIG. 8

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FIG. 9

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32 1 1 33 3 1 3 34 1 1 3 34 1 1 3 3 3 3 3							1													1
33 1 1 34 1				ldash		_1														1
34 1				\sqcup	1_]	_ 1
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38 1	38			\Box																1
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40 1	40	_1		<u> </u>						1	\Box									_1
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100 1 1 1 1 1 1	100	_1	1										1					1	_1	_1
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200 1 1 1 1 1 1 1 1 1 1 1 1	200	_1	1	1	1	1			-		1					1	_1	1	1	_1
255 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	255	1	1	1	1	1	1	1		1	- 1	1	1	- 1	- 1	- 1	- -	1	1	1

FIG. 10

		2	ND G	ROU	P		<u> </u>	_	1.57	r GR	OUP			Γ.		BRD (SBOI	ID.	
SUBFIELD	CE1					CEC	CE 7	ICE0					10540	OF44	DE (C	Inches	10545	Jr locus	10=10
DISPLAY PERIOD									213	13F 10	<u> </u>	1217	1213	<u> 5F14</u>	<u>5115</u>	SF 16	SF1/	SF 18	SF19
(μsec)	290	290	290	290	290	290	220	60	150	30	180	90	220	290	290	290	290	290	290
GRADATION LEVEL																			
0										1									
1								1											
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5									1	1								_	
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8													. 1						
9										1			1						
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14								_ 1								1			
15			-									1					1		
16										1		1						1	
17									_1										1
18									_11	_1									1
19					\dashv	-			1										_1
20									_1	_1									_1
21 22				-				_1											1
23							1			_1		-							_1
24						-	1	1				\longrightarrow							
25			\dashv		\longrightarrow	1	4		-										
26	-	-			4		\dashv			1									_1
27		\dashv		1				-1		-4	- 					-			_1
28			1									1							_1
29		1					$\overline{}$			- 1						\dashv			-1
30	1		_	\dashv			-		-1								-		
31	1						-			1	-+							_	┪
32	1									- '	-1		\dashv	$\overline{}$					-#
33	1	$\neg \neg$		$\neg \neg$	\neg					1							\dashv		
34	1			\dashv								\dashv	-1	\dashv			\dashv	- 1	
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				1]	_11	_ 1	_]]	1	1	_1	1	1	1	_11	_1	1	1	1_	1

FIG. 11

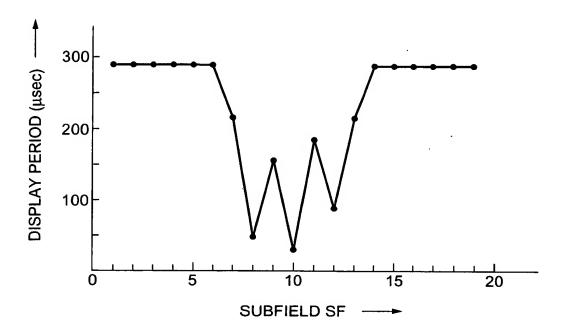


FIG. 12

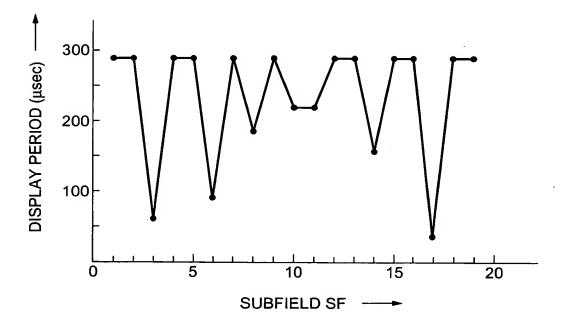


FIG. 15

		,																	
SUBFIELD	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16	SF17	SF18	SF19
PROVISIONAL SUBFIELD	1																		SF19
DIODI AVIDEDIOD	305	300	60	295	290	90	280	180	270	220	220	270	280	150	290	295	30	300	305
GRADATION LEVEL																-			
0																_	1		
1			1												 				
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23								_		-	-						1		
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25			1									-		- †			1		
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27										1			$\neg \neg$		$\neg \neg$		1		_ 귀
28									一寸	1									1
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000												∤							
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255	4				- 4										- ,		- 4		
255	1	1	1	1	1]	11	1	_1	_1	1	1	1	1	_11	_1	_1]	_1[1	_1]

FIG. 13

			,			,													
SUBFIELD	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16	SF17	SF18	SF19
PROVISIONAL SUBFIELD		1	SF8												_				
(μοσο)	290	290	60	290	290	90	290	180	290	220	220	290	290	150	290	290	30	290	290
GRADATION LEVEL																			_
0																	1		
1			1																
2						1													
3						1											1		
4														1					
5														1			1		
6								1											
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8											1								
9]		1						1		
10			1	$oxed{oxed}$							1								
11						1					1								
12												1							
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17						_1										-	_1	_1	
18								-						- 1					
19		-	1			-			\dashv								1		1_
20		-	1	_	-		-			-				- 1		_			_1
21			1	·									-	4	-		_1		
22						$\overline{}$	-		-	1		-					1		1
23										1	\rightarrow	\dashv			_			-	1
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25			Ť						7				_						+
26							1								-		1	-	1
27			1		1				\neg										- †
28				1		1			$\neg \uparrow$			1	. —				o		$\frac{1}{1}$
29		1				1				\neg							1		1
30	1												$\neg \uparrow$	_1	$\neg \neg$	$\neg \dagger$			1
31	1								1					1	$\neg \neg$		1		1
32	1							1											1
33	_1]			I				1									1		1
34	1										1								1
35	_1						\Box				1						_ 1		1
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38			1							I					1				1
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<u> </u>	1	1	1	1	1	1	1	1]	1]		1	_1	1	1	1	1	_1	_1]	1]

FIG. 14